

MMI Navigation Plus , (I8H),(9ZX)

From September 2014

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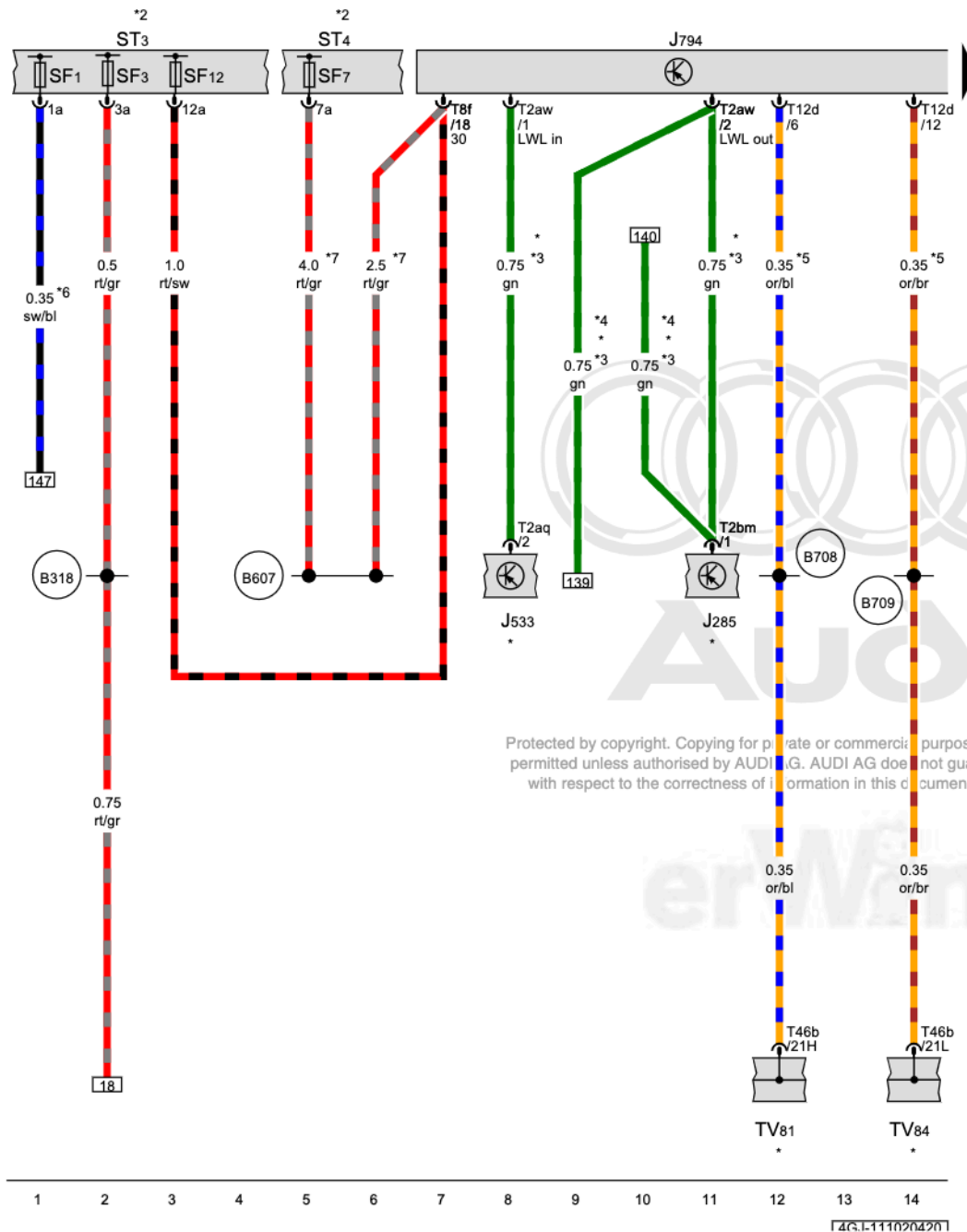
Information Electronics Control Module 1

- J285 Instrument Cluster Control Module
- J533 Data Bus on Board Diagnostic Interface
- J794 Information Electronics Control Module 1
- SF1 Fuse 1 (On Fuse Panel F)
- SF3 Fuse 3 (On Fuse Panel F)
- ST3 Fuse Panel 3
- ST4 Fuse Panel 4
- SF7 Fuse 7 (On Fuse Panel F)
- SF12 Fuse 12 (On Fuse Panel F)
- T2aq 2-Pin Connector
- T2aw 2-Pin Connector
- T2bm 2-Pin Connector
- T8f 8-Pin Connector
- T12d 12-Pin Connector
- T46b 46-Pin Connector
- TV81 Instrument Cluster CAN Bus High Wire Junction 2
- TV84 Instrument Cluster CAN Bus Low Wire Junction 2

- B318 Positive Connection 4 (30a) (in Main Wiring Harness)
- B607 Connection 3 (in Interior Wiring Harness)
- B708 Instrument Cluster CAN Bus High Connection 1 (in Main Wiring Harness)
- B709 Instrument Cluster CAN Bus Low Connection 1 (in Main Wiring Harness)
- * Refer to Applicable Wiring Diagram for Data Bus Networking
- *2 Refer to Applicable Wiring Diagram for Fuse Positions
- *3 Fiber Optic Cable
- *4 For Vehicles with CD Changer
- *5 Data Bus Wire (CAN Bus)
- *6 For Vehicles with China Equipment
- *7 For Vehicles Without Noise Reduction

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Multimedia System Control Head, Information Electronics
Control Module 1, Display Pivot Mechanism

- E380 Multimedia System Control Head
- J794 Information Electronics Control Module 1
- T8f 8-Pin Connector
- T8o 8-Pin Connector
- T8p 8-Pin Connector, Behind the Left Front Center Console
- T12d 12-Pin Connector
- T20b 20-Pin Connector
- V301 Display Opening/Closing Motor
- VX452 Display Pivot Mechanism

372 Ground Connection 7 (in Main Wiring Harness)

687 Ground Connection 1 on Center Tunnel

- * Prompt Wire
- *2 For Vehicles with China Equipment
- *3 For Vehicles Without Noise Reduction

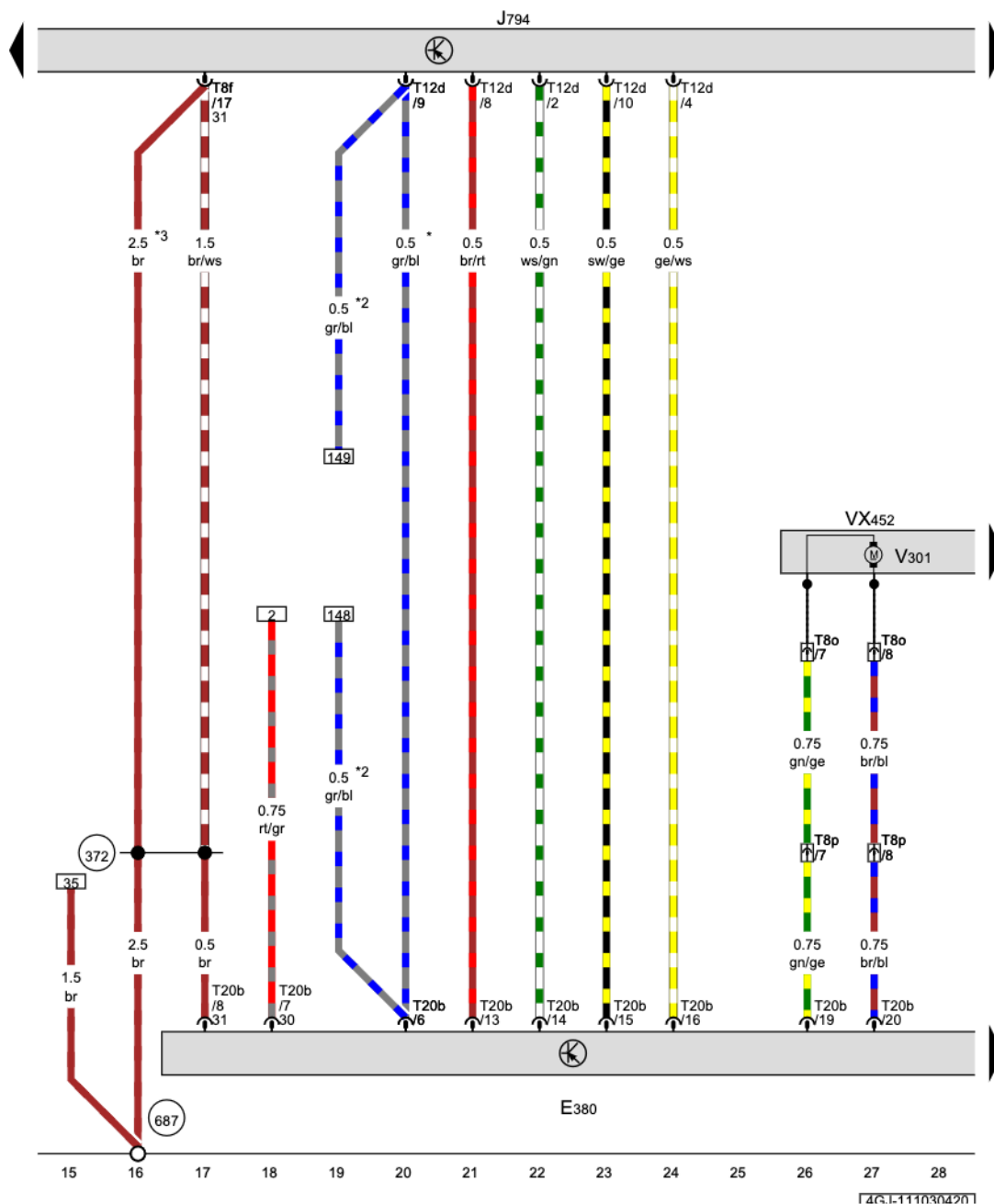


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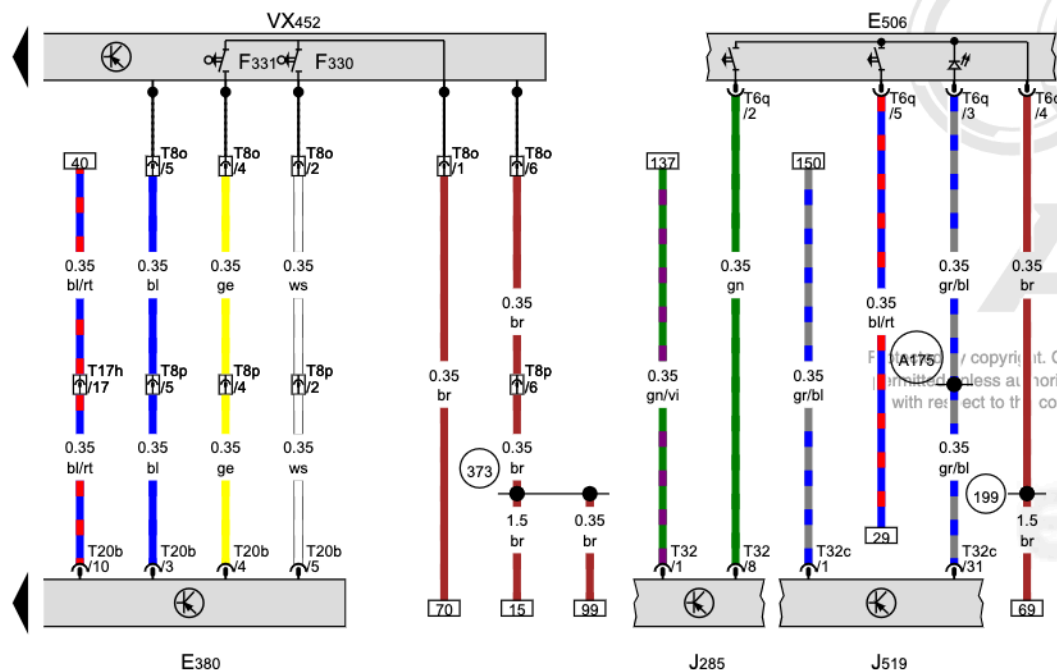
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Multimedia System Control Head, Display Unit Button, Display -Open- Stop Switch, Instrument Cluster Control Module, Information Electronics Control Module 1, Display Pivot Mechanism

- E380 Multimedia System Control Head
- E506 Display Unit Button
- F330 Display -Open- Stop Switch
- F331 Display -Closed- Stop Switch
- J285 Instrument Cluster Control Module
- J519 Vehicle Electrical System Control Module
- J794 Information Electronics Control Module 1
- T6q 6-Pin Connector
- T8o 8-Pin Connector
- T8p 8-Pin Connector, Behind the Left Front Center Console
- T17h 17-Pin Connector, In the Left A-Pillar Connector Station
- T20b 20-Pin Connector
- T32 32-Pin Connector
- T32c 32-Pin Connector
- VX452 Display Pivot Mechanism
- 199 Ground Connection 3 (in Instrument Panel Wiring Harness)
- 373 Ground Connection 8 (in Main Wiring Harness)
- A175 Connection 58s (in Instrument Panel Wiring Harness)



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Information Electronics Control Module 1, Control Module for Emergency Call Module and Communication Unit, Microphone Unit in Front Roof Module

- J794 Information Electronics Control Module 1
- J949 Control Module for Emergency Call Module and Communication Unit
- R140 Left Front Microphone
- R141 Right Front Microphone
- R164 Microphone Unit in Front Roof Module
- R321 Emergency Call Module Microphone
- T6e 6-Pin Connector
- T12g 12-Pin Connector
- T17ae 17-Pin Connector, In the Connector Station, Right A-Pillar, Green
- T26c 26-Pin Connector, Black
- * For Vehicles with Emergency Call Module

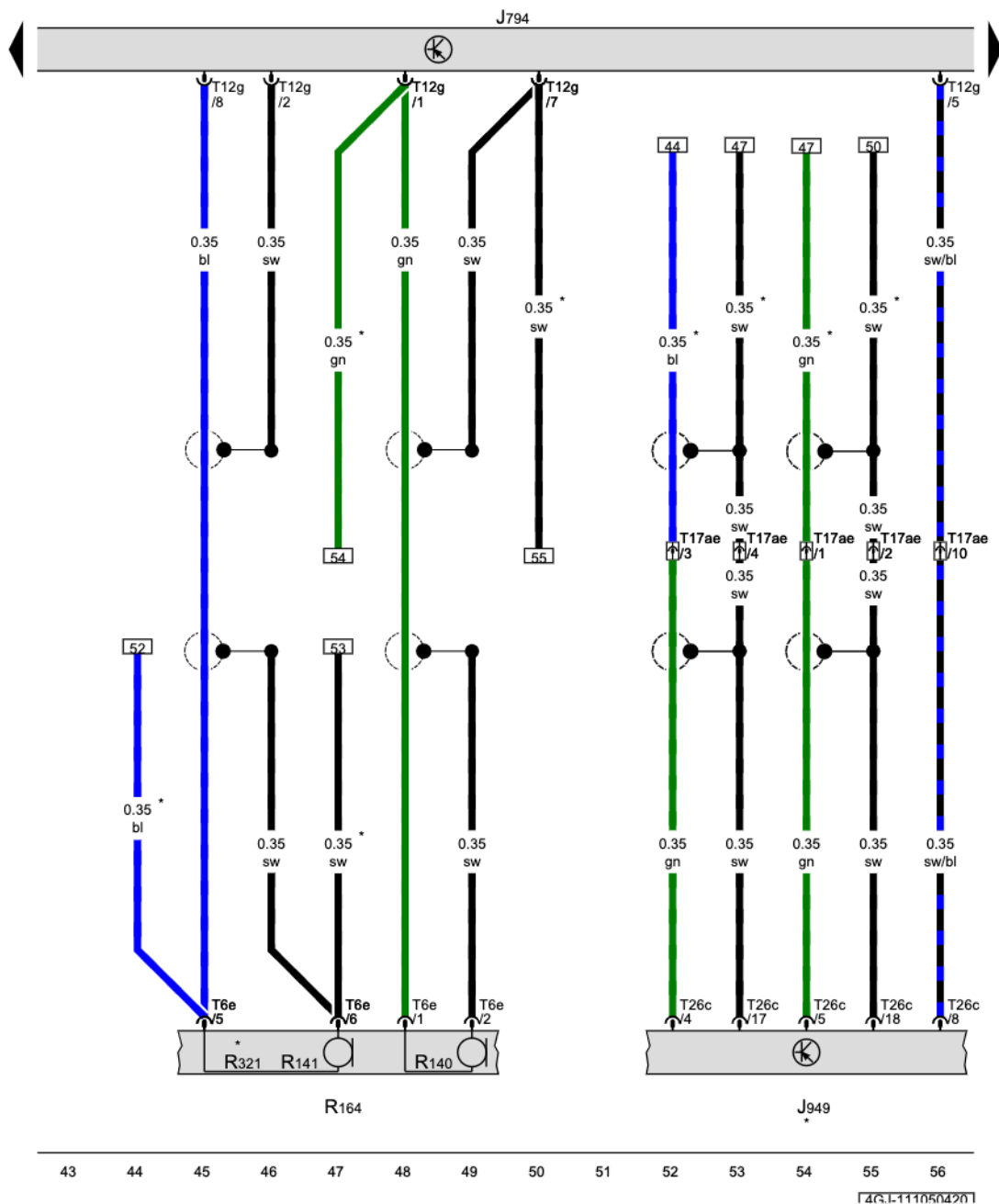


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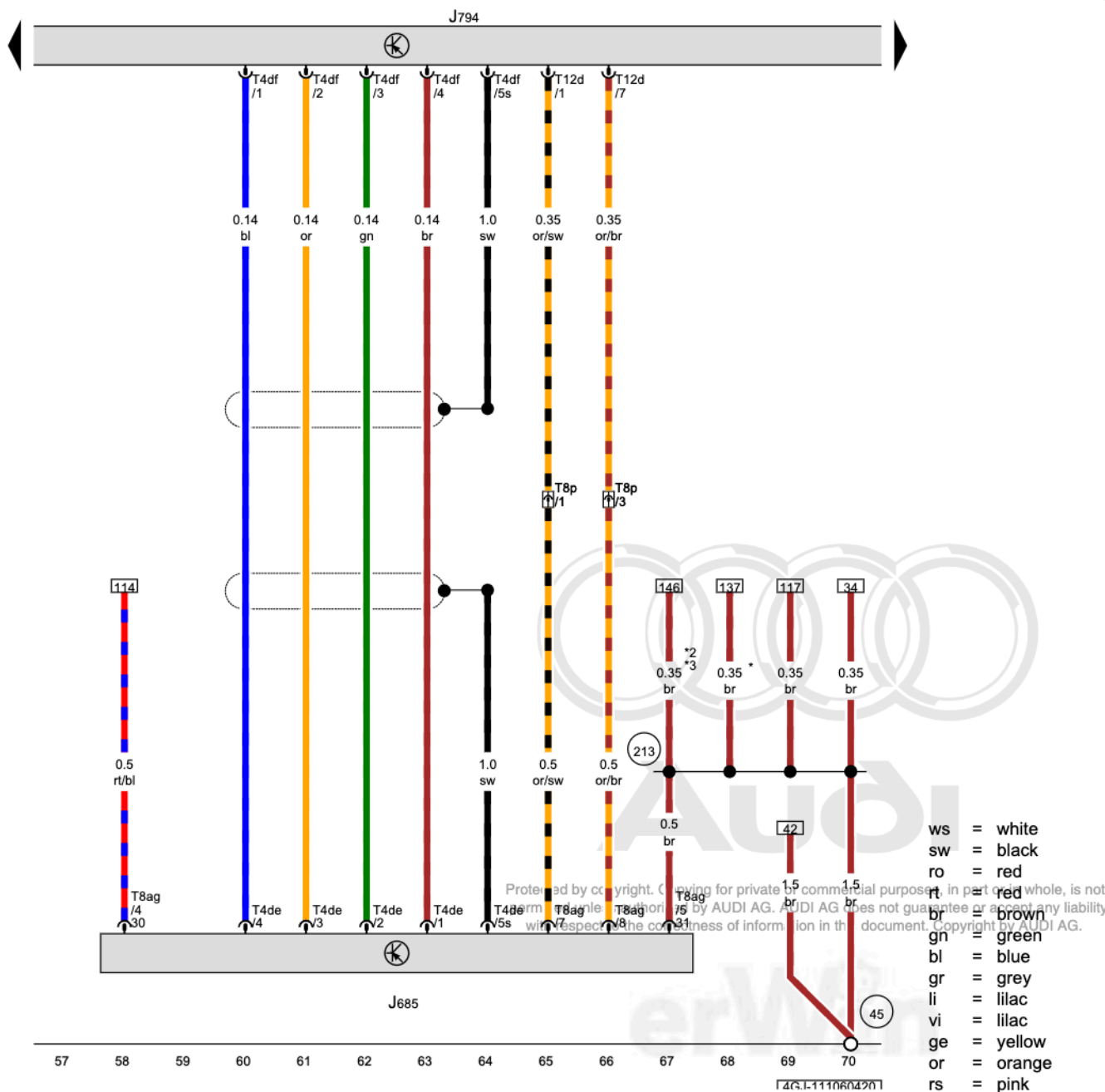
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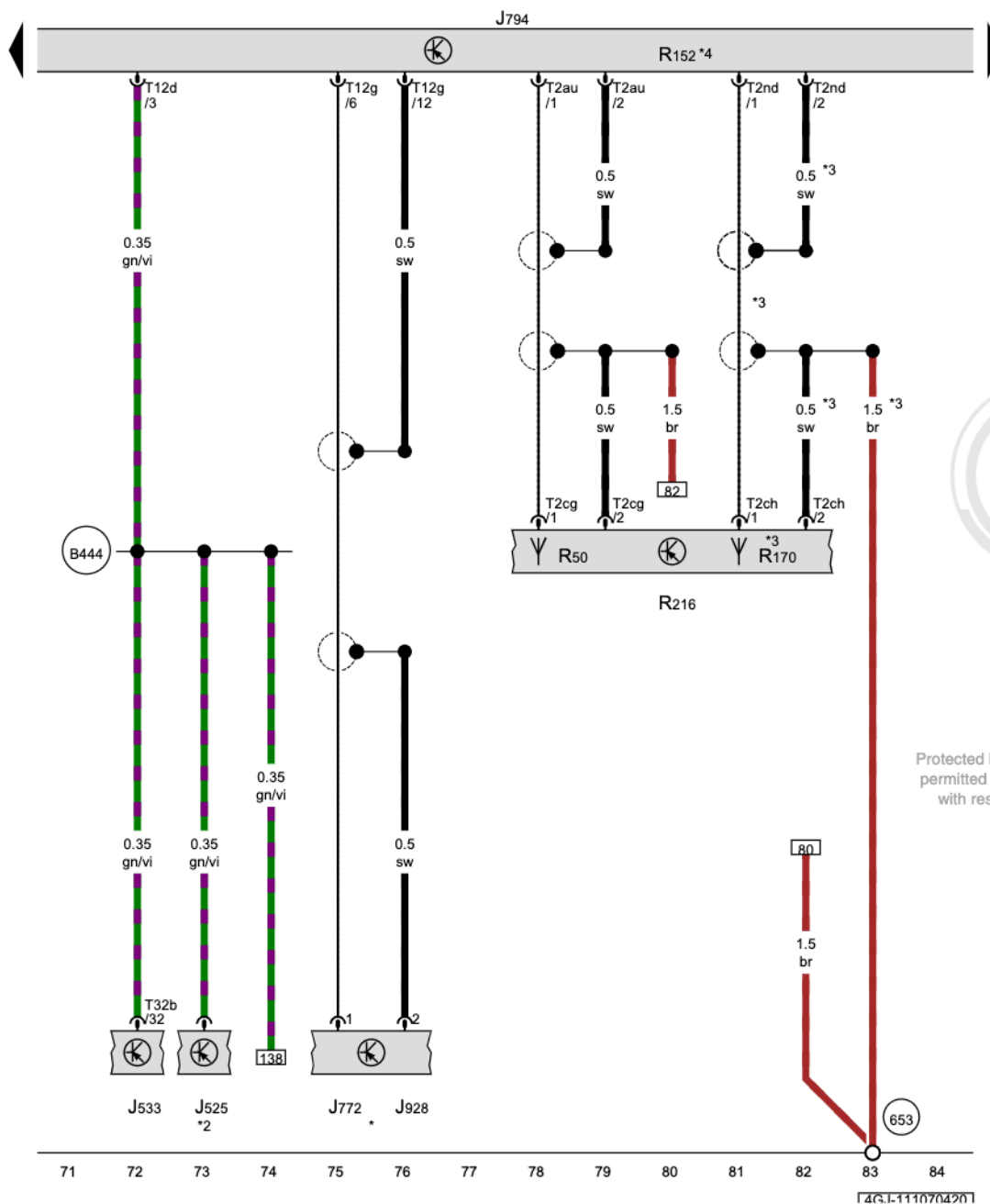
Front Information Display Control Head, Information Electronics Control Module 1

J685 Front Information Display Control Head
 J794 Information Electronics Control Module 1
 T4de 4-Pin Connector
 T4df 4-Pin Connector
 T8ag 8-Pin Connector
 T8p 8-Pin Connector, Behind the Left Front Center Console
 T12d 12-Pin Connector

45 Ground Connection Behind Instrument Panel, Center
 213 Ground Connection (in Instrument Panel Wiring Harness)
 * For Vehicles with CD Changer
 *2 For Vehicles with Korea Equipment
 *3 From September 2015



Information Electronics Control Module 1



- J525 Digital Sound System Control Module
- J533 Data Bus on Board Diagnostic Interface
- J772 Rearview Camera System Control Module
- J794 Information Electronics Control Module 1
- J928 Peripheral Camera Control Module
- R50 GPS Antenna
- R152 Bluetooth Antenna
- R170 Satellite Antenna
- R216 Roof Antenna
- T2au 2-Pin Connector
- T2cg 2-Pin Connector
- T2ch 2-Pin Connector
- T2nd 2-Pin Connector
- T12d 12-Pin Connector
- T12g 12-Pin Connector
- T32b 32-Pin Connector

653 Ground Connection on Left D-Pillar

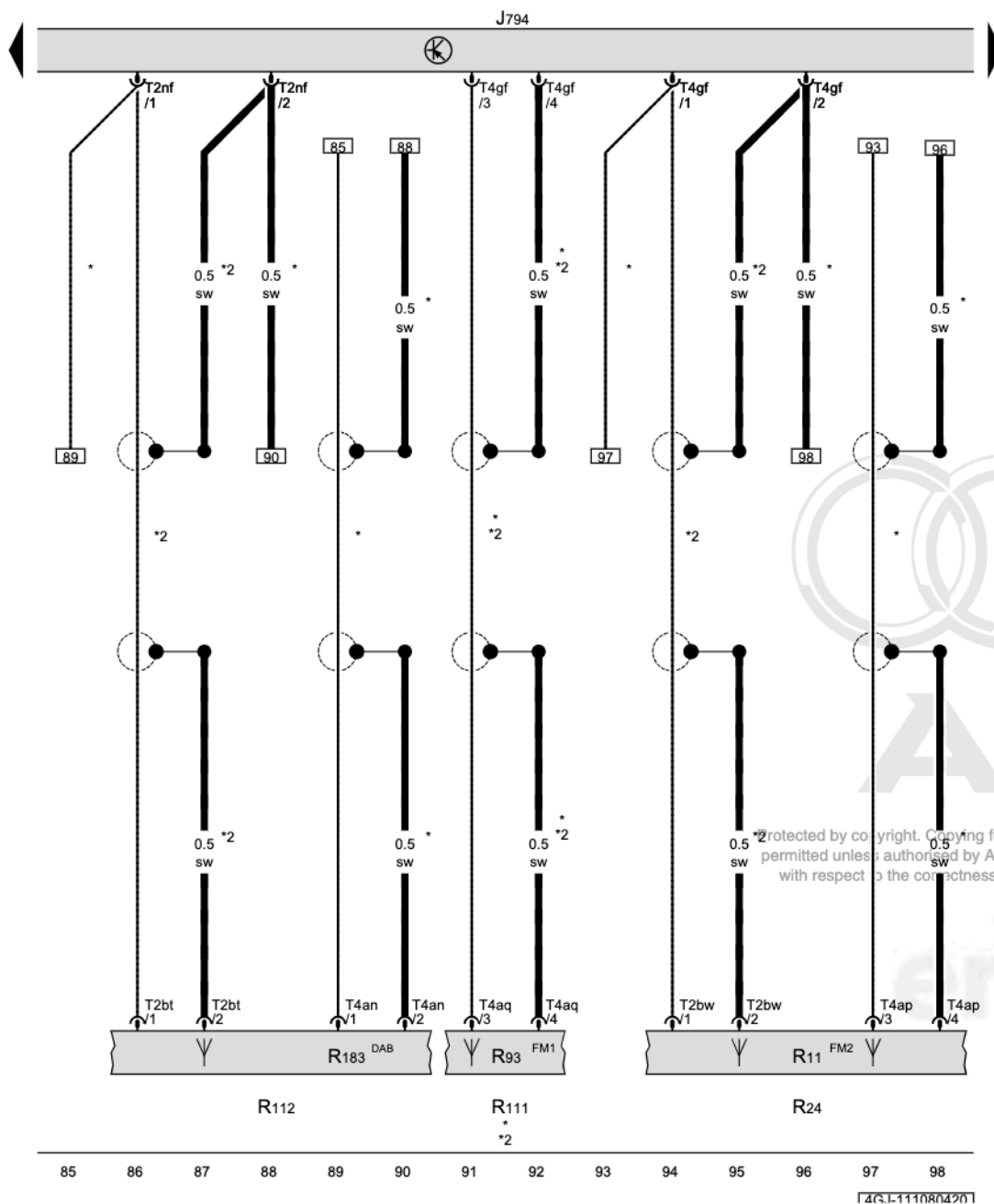
B444 OBD Connection 1 (in Main Wiring Harness)

- * Depending on Equipment
- *2 Refer to Applicable Sound System Wiring Diagram
- *3 For USA Only
- *4 For Vehicles with Bluetooth Antenna

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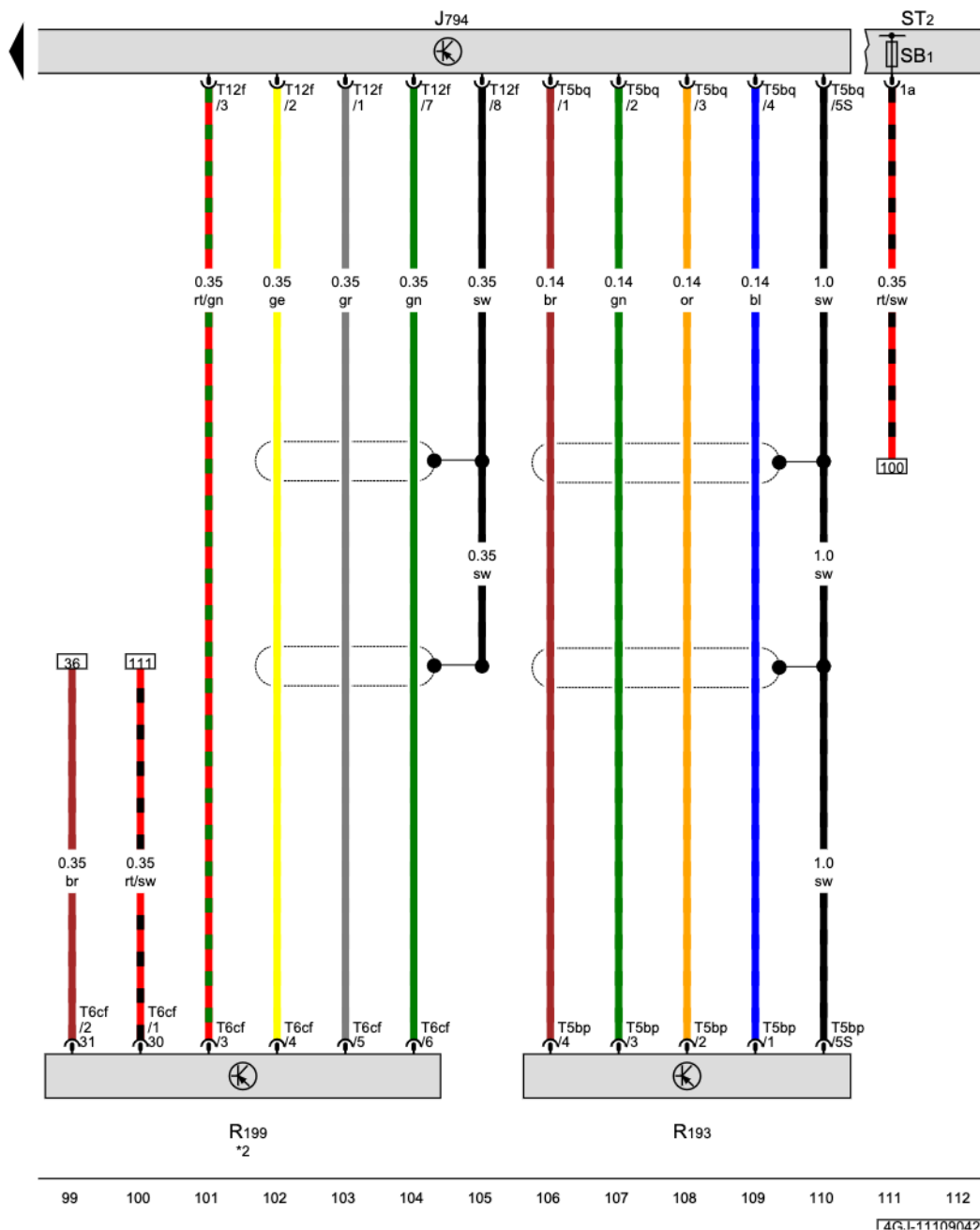
Information Electronics Control Module 1, Antenna Amplifier, Antenna Amplifier 2, Antenna Amplifier 3



- J794 Information Electronics Control Module 1
- R11 Antenna
- R24 Antenna Amplifier
- R93 Radio Antenna 2
- R111 Antenna Amplifier 2, Rear Window, Upper Left
- R112 Antenna Amplifier 3
- R183 Digital Radio Antenna
- T2bt 2-Pin Connector
- T2bw 2-Pin Connector
- T2nf 2-Pin Connector
- T4an 4-Pin Connector
- T4ap 4-Pin Connector
- T4aq 4-Pin Connector
- T4gf 4-Pin Connector
- * For Vehicles with TV Tuner
- *2 For Vehicles with Digital Radio

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Information Electronics Control Module 1, USB Connection
Baseplate, External Audio Source Connection



- J794 Information Electronics Control Module 1
- R193 USB Connection Baseplate
- R199 External Audio Source Connection
- SB1 Fuse 1 (On Fuse Panel B)
- ST2 Fuse Panel 2
- T5bp 5-Pin Connector
- T5bq 5-Pin Connector
- T6cf 6-Pin Connector
- T12f 12-Pin Connector
- * Refer to Applicable Wiring Diagram for Fuse Positions
- *2 For Vehicles with External Audio Source Connection - AUX-IN Connection

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Chip Card Reader Control Module, Traffic Data Antenna

- J676 Chip Card Reader Control Module
- R173 Traffic Data Antenna
- SC1 Fuse 1 (On Fuse Panel C)
- ST1 Fuse Panel 1
- SC2 Fuse 2 (On Fuse Panel C)
- T8b 8-Pin Connector
- T10bk 10-Pin Connector, Black
- T17k 17-Pin Connector
- * Refer to Applicable Wiring Diagram for Fuse Positions
- *2 For Vehicles with Japan Equipment

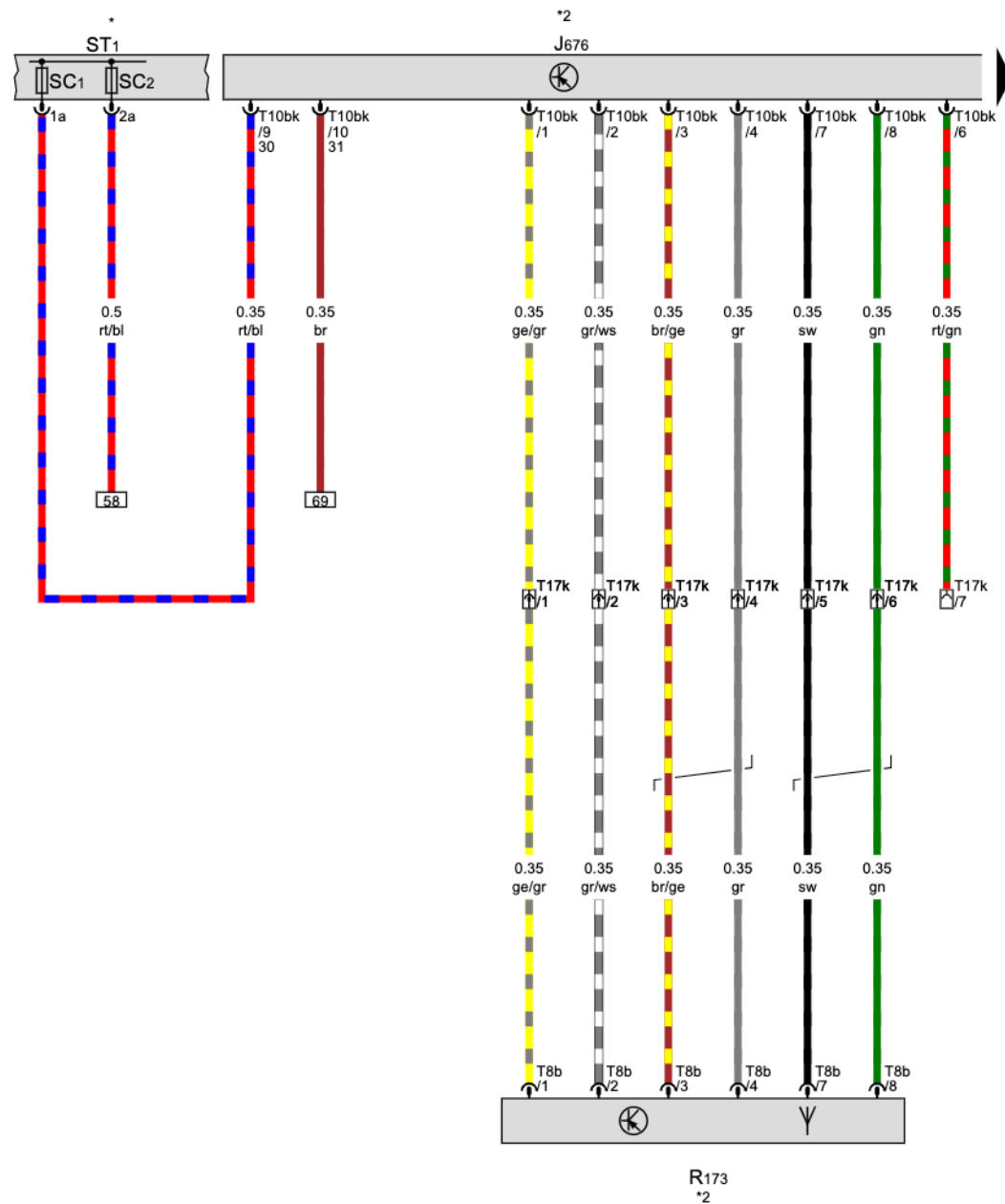


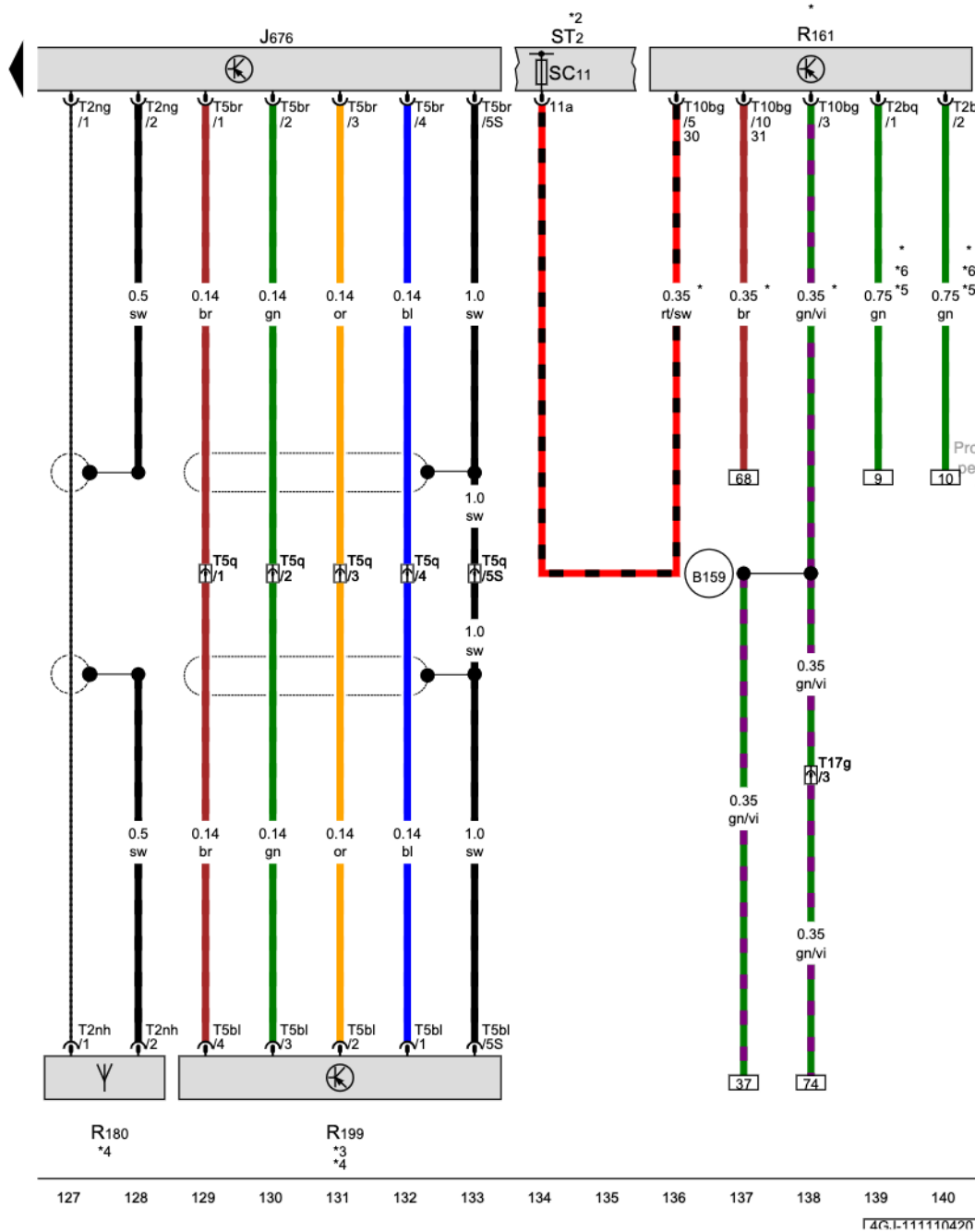
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Chip Card Reader Control Module, DVD Changer, Radio Data Transmission Antenna

- J676 Chip Card Reader Control Module
- R161 DVD Changer
- R180 Radio Data Transmission Antenna
- R199 External Audio Source Connection, On the External Audio Source Connection
- ST2 Fuse Panel 2
- SC11 Fuse 11 (On Fuse Panel C)
- T2bq 2-Pin Connector
- T2ng 2-Pin Connector, Yellow
- T2nh 2-Pin Connector, Yellow
- T5bl 5-Pin Connector
- T5br 5-Pin Connector, Brown
- T5q 5-Pin Connector, Behind the Left Front Center Console, Brown
- T10bg 10-Pin Connector
- T17g 17-Pin Connector, In the Left A-Pillar Connector Station

B159 Diagnostic Connection (in Interior Wiring Harness)

For Vehicles with CD Changer

*2 Refer to Applicable Wiring Diagram for Fuse Positions

*3 For Vehicles with External Audio Source Connection - AUX-IN Connection

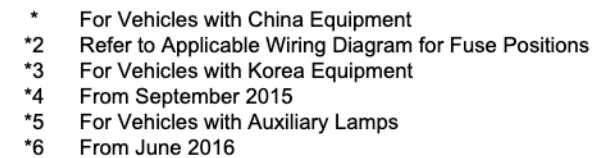
*4 For Vehicles with Japan Equipment

*5 Fiber Optic Cable

*6 Refer to Applicable Wiring Diagram for Data Bus Networking

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